



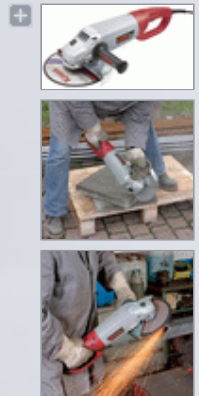
2600 WS/1 230



Angle grinder 2600 WS/1 230

- + 2.600 watt high-performance motor
- + Starting current limitation for user-friendly start-up
- + Armoured motor winding to protect against dust and particles

Order number: 06045809



Technical Data

| | |
|---------------------------|--------------|
| Nominal rated input | 2600 Watt |
| No-load speed | 6.600 1/min. |
| Diameter of grinding disk | 230 mm |
| Spindle thread | M 14 |
| Disk holder bore | 22,2 mm |
| Tool weight | 6,3 kg |

Product features

- + Rotatable handle for optimum, quick modification of tool in line with the requirements of any application
- + Safety switch for high level of safety and working comfort
- + Spindle lock for quick grinding disk change
- + Flat and robust aluminium gear casing to facilitate work in narrow spaces
- + Carbon cut-off brush for motor protection
- + Protective cover can be pivoted without a tool
- + Service cover to enable easy changing of carbon brush
- + Anti-vibration handle for fatigue-free, low-vibration work
- + 4 m rubber mains cable

Scope of delivery

Additional handle, face spanner (no cut-off disk)

Available as accessory

Separating shield cover 230-2 (Product no. 98 04 2201)

Noise/Vibration Information

| | | |
|--------------------------------|-----|---------|
| vibration emission level a_h | 4.5 | m/s^2 |
| uncertainty value K | 1.5 | m/s^2 |
| sound pressure level L_{pA} | 91 | dB(A) |
| uncertainty value K | 3.0 | dB(A) |
| noise power level L_{wA} | 102 | dB(A) |
| uncertainty value K | 3.0 | dB(A) |

L_{pA} = A-rated sound pressure level, L_{wA} = A-rated sound power level

K = Measurement uncertainty value, a_h = Triaxial vibration emission level

Measurement values determined according to **EN 60745**.

Further noise and vibration information

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